

AMENDMENT UNDER 37 C.F.R. § 1.111
U.S. Application No. 09/942,666

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. *(Currently Amended)* A method for generating and displaying temporary digital ink ~~for display~~ on a displayed media, comprising,

selecting at least one displayed digital ink to fade;

applying the at least one displayed digital ink on ~~[[a]]~~ the displayed media; and

fading at least one of the selected at least one displayed digital ink based on at least a first condition,

wherein the first condition is a predetermined time, the predetermined time being based on: ~~one selected from the group consisting of:~~

appearance of the first stroke of the digital ink to users who did not apply the digital ink, appearance of a completed digital ink to the users who did not apply the digital ink, application of a first stroke of succeeding digital ink, completion of a succeeding digital ink, ~~[[and]]~~ or an intonational phrase.

2. *(Original)* The method according to claim 1, wherein the media is a collaboratively shared media.

3. *(Original)* The method according to claim 1, wherein selecting displayed digital inks to fade is based on at least a second condition.

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4. *(Currently Amended)* The method according to claim 3, wherein the second condition is ~~one selected from the group consisting of~~ user specification, time, importance of marks, user identification, ~~[[and]]~~ or percentage of display area marked.

5. *(Currently Amended)* The method according to claim 1, wherein the displayed digital ink is a referent gesture.

6. *(Canceled)*

7. *(Previously Presented)* The method according to claim 1, wherein the intonational phrase is based on an intonational phrase accompanying the digital ink.

8. *(Original)* The method according to claim 1, wherein the first condition is a command from the user.

9. *(Previously Presented)* The method according to claim 1, wherein the first condition is one of an audio input and a video input.

10. *(Previously Presented)* The method according to claim 9, wherein the audio input is one of a) start or end of audio detection and b) an identification of the audio input.

11. *(Previously Presented)* The method according to claim 9, wherein the video input is one of a) start or end of video detection and b) an identification of the video input.

12. *(Original)* The method according to claim 9, wherein the audio input is an intonational phrase.

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13. *(Original)* The method according to claim 1, wherein the digital ink fades at predetermined speed.

14. *(Original)* The method according to claim 13, wherein the predetermined speed is based on a user identification.

15. *(Original)* The method according to claim 13, wherein the predetermined speed depends on an importance determination of a word in the media marked by the digital ink.

16. *(Original)* The method according to claim 1, wherein the digital ink fades completely.

17. *(Previously Presented)* The method according to claim 1, wherein the digital ink partially fades at a completion of the fading.

18. *(Original)* The method according to claim 1, further comprising, switching the at least one of the selected at least one digital ink to a non-fading digital ink.

19. *(Original)* The method according to claim 18, further comprising, switching the non-fading digital ink to a fading digital ink.

20. *(Previously Presented)* The method according to claim 1, further comprising, changing display attributes, in addition to the fading, of the at least one of the selected at least one digital ink based on the first condition.

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21. (*Currently Amended*) The method according to claim 20, wherein the display attributes include ~~at least one of~~ a color, thickness ~~[[and]]~~ or shape of the selected digital inks.

22. (*Original*) The method according to claim 1, further comprising,
selecting a faded or fading digital ink; and
recovering the selected faded or fading digital ink.

23. (*Original*) The method according to claim 22, further comprising,
making the recovered digital ink permanent on the document.

24. (*Currently Amended*) A system for generating and displaying temporary digital ink ~~for display on a~~ displayed media comprising,

a temporary digital ink generating circuit that applies at least one displayed digital ink on
[[a]] the displayed media;

a controller for selecting the at least one displayed digital ink to be faded; and

a digital ink fading circuit that fades at least one of the selected at least one displayed
digital ink based on at least a first condition,

wherein the first condition is a predetermined time, the predetermined time being based
on ~~one selected from the group consisting of:~~

appearance of the first stroke of the digital ink to users who did not apply the digital ink,
the appearance of a completed digital ink to the users who did not apply the digital ink,
application of a first stroke of succeeding digital ink, completion of a succeeding digital ink,
[[and]] or an intonational phrase.

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25. (*Original*) The method according to claim 24, wherein the media is a collaboratively shared media.

26. (*Canceled*)

27. (*Previously Presented*) The system according to claim 24, wherein the intonational phrase is based on an intonational phrase accompanying the digital ink.

28. (*Previously Presented*) The system according to claim 24, wherein the digital ink is a referent gesture.

29. (*Original*) The system according to claim 24, wherein the first condition is a command from the user.

30. (*Previously Presented*) The system according to claim 24, wherein the first condition is one of an audio input and a video input.

31. (*Previously Presented*) The system according to claim 30, wherein the audio input is one of a) start or end of audio detection and b) an identification of the audio input.

32. (*Previously Presented*) The system according to claim 30, wherein the video input is one of a) start or end of video detection and b) an identification of the video input.

33. (*Original*) The system according to claim 30, wherein the audio input is an intonational phrase.

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34. *(Original)* The system according to claim 24, wherein the digital ink fades at a predetermined speed.

35. *(Original)* The system according to claim 34, wherein the predetermined speed is based on a user identification.

36. *(Original)* The system according to claim 34, wherein the predetermined speed depends on an importance determination of a word in the media marked by the digital ink.

37. *(Original)* The system according to claim 24, wherein the digital ink fades completely.

38. *(Previously Presented)* The system according to claim 24, wherein the digital ink partially fades at a completion of the fading.

39. *(Previously Presented)* The system according to claim 38, further comprising, a digital ink switching system that switches the digital ink that is fading to a non-fading digital ink or the non-fading digital ink to a fading digital ink.

40. *(Previously Presented)* The system according to claim 24, further comprising, a digital ink controlling system changes display attribute, in addition to the fading, of the at least one of the selected at least one digital ink based on the first condition.

41. *(Currently Amended)* The system according to claim 40, wherein the display attribute include ~~at least one of~~ color, thickness ~~[[and]]~~ or shape of the digital inks.

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42. *(Original)* The system according to claim 24, further comprising:

a digital ink recovery system that recovers the fading or faded digital ink.

43. *(Original)* The system according to claim 42, wherein the digital ink recovery system makes the recovered fading digital ink a non-fading digital ink.

44. *(Currently Amended)* A computer readable storage medium, comprising, computer readable program code embodied on the computer readable storage medium, the computer readable program code usable to program a computer to perform a method for generating and displaying temporary digital ink ~~for display on displayed~~ media, comprising, selecting at least one displayed digital ink to fade; and applying the at least one displayed digital ink on ~~[[a]] the displayed~~ media; and fading at least one of the selected at least one displayed digital ink based on at least a first condition,

wherein the first condition is a predetermined time, the predetermined time being based on: one selected from the group consisting of:

appearance of the first stroke of the digital ink to users who did not apply the digital ink, the appearance of the completed digital ink to the users who did not apply the digital ink, application of a first stroke of succeeding digital ink, completion of a succeeding digital ink, and an intonational phrase.

45. *(Original)* The method according to claim 44, wherein the media is a collaboratively shared media.

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46. *(Original)* The computer readable storage medium according to claim 44, wherein selecting digital inks to fade is based on at least a second condition.

47. *(Currently Amended)* The computer readable storage medium according to claim 46, wherein the second condition is ~~one selected from the group consisting of~~ user specification, time, importance of marks, user identification, or percentage of display area marked.

48. *(Original)* The method according to claim 44, wherein the digital ink is a referent gesture.

49. *(Canceled)*

50. *(Previously Presented)* The computer readable storage medium according to claim 44, wherein the intonational phrase is based on an intonational phrase accompanying the digital ink.

51. *(Original)* The computer readable storage medium according to claim 44, wherein the first condition is a command from the user.

52. *(Previously Presented)* The computer readable storage medium according to claim 44, wherein the first condition is one of an audio input and a video input.

53. *(Previously Presented)* The method according to claim 52, wherein the audio input is one of a) start or end of audio detection and b) an identification of the audio input.

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54. *(Previously Presented)* The method according to claim 52, wherein the video input is one of a) start or end of video detection and b) an identification of the video input.

55. *(Original)* The method according to claim 52, wherein the audio input is an intonational phrase.

56. *(Original)* The computer readable storage medium according to claim 44, wherein fading the digital ink is at predetermined speed.

57. *(Original)* The computer readable storage medium according to claim 56, wherein the predetermined speed is based on a user identification.

58. *(Original)* The computer readable storage medium according to claim 56, wherein the predetermined speed depends on an importance determination of a word in the media marked by the digital ink.

59. *(Original)* The computer readable storage medium according to claim 44, wherein the digital ink fades completely.

60. *(Previously Presented)* The computer readable storage medium according to claim 44, wherein the digital ink partially fades at a completion of the fading.

61. *(Original)* The computer readable storage medium according to claim 44, further comprising,

switching the at least one the selected at least one digital ink to a non-fading digital ink.

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62. (*Original*) The computer readable storage medium according to claim 61, further comprising,

switching the non-fading digital ink to a fading digital ink.

63. (*Previously Presented*) The computer readable storage medium according to claim 62, further comprising,

changing display attributes, in addition to the fading of the at least one of the selected at least one digital ink based on the first condition.

64. (*Currently Amended*) The computer readable storage medium according to claim 63, wherein the display attributes include ~~at least one of~~ a color, thickness ~~[[and]]~~ or shape of the selected digital inks.

65. (*Original*) The computer readable storage medium according to claim 44, further comprising,

selecting a faded or fading digital ink; and

recovering the selected faded or fading digital ink.

66. (*Original*) The computer readable storage medium according to claim 65, further comprising,

making the recovered digital ink permanent on the document.

67. (*Canceled*)

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68. (*Currently Amended*) A method for generating and displaying temporary digital ink ~~for display~~ on a displayed media ~~on a media~~, comprising,

providing a collaboratively shared displayed media;
selecting at least one displayed digital ink to fade;
applying a plurality of displayed digital inks on the collaboratively shared displayed media; and

fading at least one of the selected at least one displayed digital ink based on at least one condition, wherein fading the digital ink is at a predetermined speed, the predetermined speed depending on an importance determination of a word in the media marked by the digital ink.

69. (*Canceled*)

70. (*Currently Amended*) A method for generating and displaying temporary digital ink ~~for display~~ on a displayed media, comprising,

selecting at least one displayed digital ink to fade;
applying the at least one displayed digital ink on the displayed media;
fading at least one of the selected at least one displayed digital ink based on at least a first condition;
selecting a faded or fading digital ink; and
recovering the selected faded or fading digital ink.

71. (*Currently Amended*) A system for generating and displaying temporary digital ink ~~for display~~ on a displayed media comprising,

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a temporary digital ink generating circuit that applies at least one displayed digital ink on
[[a]] the displayed media;

a controller for selecting the at least one displayed digital ink to be faded;

a digital ink fading circuit that fades at least one of the selected at least one displayed
digital ink based on at least a first condition;

a controller for selecting fading or faded digital ink for recovery; and

a digital ink recovery system that recovers the selected fading or faded digital ink.

72. (*Currently Amended*) A computer readable program code embodied on the
computer readable storage medium, the computer readable program code used to program a
computer to perform a method for generating and displaying temporary digital ink ~~for display~~ on
a displayed media, comprising,

selecting at least one displayed digital ink to fade;

applying the at least one displayed digital ink on a media;

fading at least one of the selected at least one displayed digital ink based on at least a first
condition;

selecting a faded or fading digital ink; and

recovering the selected faded or fading digital ink.

73. (*Previously Presented*) The method according to claim 70, wherein the selected
faded or fading digital ink is recovered to a fadeable state.